

continued

A:
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 |||||
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 |||||
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 |||||
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 rβ1A 101 LQDLSIFITNTVYNHSGDYECHVYRLLFFDNYEHNSTSVVKKIHLEVVVDKG 150
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 rβ1A 192 LVLETSALQHTG...GQIRTPTPPTNGMCIGL.HSCCVTSDGCIPISEP 237
 |||||
 hβ1A 249 QRVVLGLPGIIIR...CVSRGVV..... 268
 |||||
 rβ1A 238 QACPGQPERIFCMACCVSQAGPHWRDVGTYLRPQWE 273
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 hβ1 1 MGRLLALVVGAAALVSSACGGCVEVDSETEAVYGMTFKILCISCKRRSETN 50
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 |||||
 hβ1 51 AETFTETWTFRQKGTEEFVKILRYENEVLQLEEDERFEGRVVWNGSRGTKD 100
 |||||
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 hβ1 151 NRDMA...SIVSEIMMY...LVIVLVTITWLVAEMIYCKKIAAATETAAQ 194
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 hβ1A 200 SCPLQLWPLFLSSPRRGQSMVPVPHRRSGYRTQLCHLCCMTSGRCLLSLSQ 249
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 hβ1 195 ENASEYLATTSKENCENTGVQVAE..... 218
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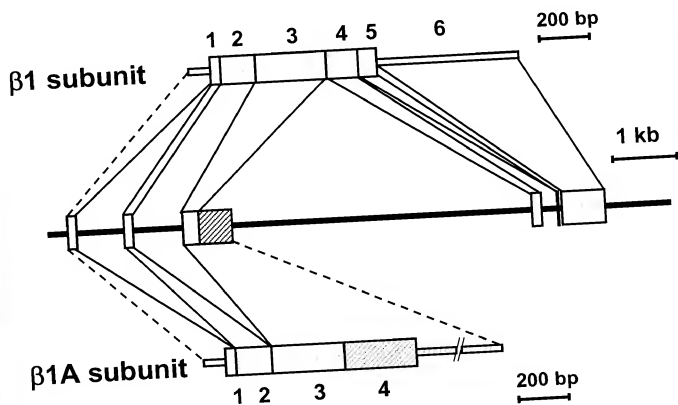


Figure 2

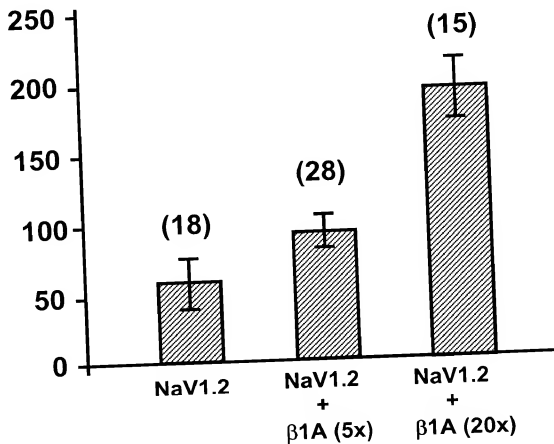
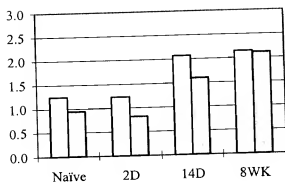
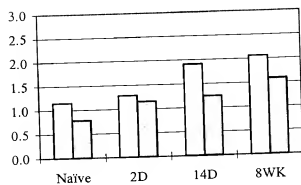


Figure 3

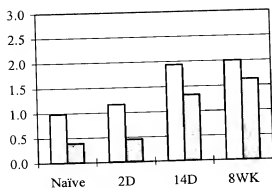
A. L5, ipsilateral DRGs



B. L5, contralateral DRGs



C. L4, ipsilateral DRGs



D. L4, contralateral DRGs

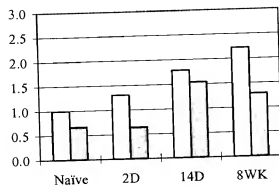
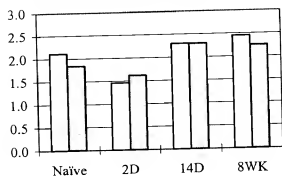
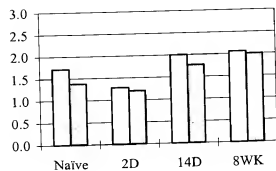


Figure 4

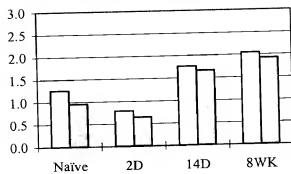
A. L5, ipsilateral DRGs



B. L5, contralateral DRGs



C. L4, ipsilateral DRGs



D. L4, contralateral DRGs

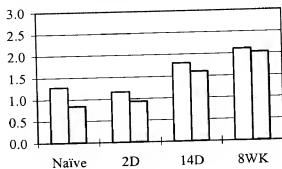


Figure 5